



[Gleike Inc.](#), is a proud member of the TLPA and head quartered in Chicago, is the subsidiary of [ATA](#) head quartered in France, which has been in the taximeter business for over 30 years. Having designed and sold taximeters to satisfied customers in over 20 countries worldwide, ATA and Gleike have brought their advanced technologies to the U.S.

Based on its experience designing taximeters for cities all over the globe; Gleike engineered the **Gleike Mini** for the requirements of the U.S. markets. With over 50 Patents, this meter offers:

Simple and Efficient

- Only 4 Buttons
- Easy Instinctive use
- Learn to use in a few minutes
- Sleek, compact design
- Looks great in you car
- Come in different colors

Best Value on the market

- Exceptional reliability will keep your car in the street and not at the garage
- Fast and easy Installation
- Automatic calibration with sensor recognition
- Built-in pulse amplifier and pulse divider
- Will accept distances pulses from 500 to 120,000 per mile
- Programmable without chip replacement
- Multi programmable rate structure (10 rates), when multi rate, rate number is printed on receipt
- Internal clock with preprogrammed daylight-saving time and leap years
- Rate change can be automatically performed at a later date making it a smooth and less costly operation
- Impact Printer (Epson) prints driver and passenger receipt, totals, reports, statistical information, etc
- Print copy of the last receipt
- Save on supplies with a 90 Feet long paper roll
- Large Display automatically adapted to ambient light
- Rugged for severe conditions of temperatures, vibrations and shocks
- ABS/Polycarbonate casing
- Dimension W 6.69" x H 1.97" x D 1.18"

Security level for each user

- Security/anti-theft password program

- Electronic Seal
- Individual Electronic Serial Number

Options:

- Wireless technology offers fast credit card approvals, reducing waiting time
- National Coverage with CDPD & GSM/GPRS.
- Ability to interface with any dispatching system
- Trip details may be transferred to the affiliation for further review
- Fleet Management features with remote command such as enabling, disabling or printing on the taximeter from any computer
- GPS localization to know where the vehicles are and in what state are the taximeters.
- Up to 4 serial ports (RS232)